

# Ryder adds 125 electric vans to its fleet

November 2 2017

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The Chanje V8070 electric medium-duty truck is displayed, Thursday, Nov. 2, 2017, in New York. Ryder, the national truck leasing and rental company, has ordered 125 Chanje vehicles for its fleet. The vehicle can carry a load of up to 6,000 pounds for a distance of about 100 miles on a single charge. (AP Photo/Mark Lennihan)

Truck rental company Ryder Systems Inc. is adding 125 fully electric vans to its fleet.

The 26-foot vans are made by Chanje Energy Inc., a Los Angeles-based

startup. They can haul up to 6,000 pounds and travel around 100 miles on a fully charged battery.

The first vans were delivered in New York Thursday. Ryder will start renting or leasing them to customers in California, Illinois and New York by the end of this year.

Customers will be able to charge the vehicles at Ryder facilities.

Pricing wasn't released, but Chanje says the vans' overall cost is comparable to diesels because they require less maintenance and no fuel.

CEO Bryan Hansel says Chanje has spent five years and \$1 billion developing the van, which is built in China.



The Chanje V8070 electric medium-duty truck is displayed, Thursday, Nov. 2, 2017, in New York. Ryder, the national truck leasing and rental company, has

ordered 125 Chanje vehicles for its fleet. The vehicle can carry a load of up to 6,000 pounds for a distance of about 100 miles on a single charge. (AP Photo/Mark Lennihan)



Ian Televis, the head of marketing for Chanje, demonstrates the re-charging port on the company's V8070 electric medium-duty truck, Thursday, Nov. 2, 2017, in New York. The vehicle can carry a load of up to 6,000 pounds for a distance of about 100 miles on a single charge. Truck rental company Ryder Systems Inc. is adding 125 of the fully electric vans to its fleet. (AP Photo/Mark Lennihan)



The speedometer of the Chanje V8070 electric medium-duty truck is displayed, Thursday, Nov. 2, 2017, in New York. The vehicle can carry a load of up to 6,000 pounds for a distance of about 100 miles on a single charge. (AP Photo/Mark Lennihan)

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